



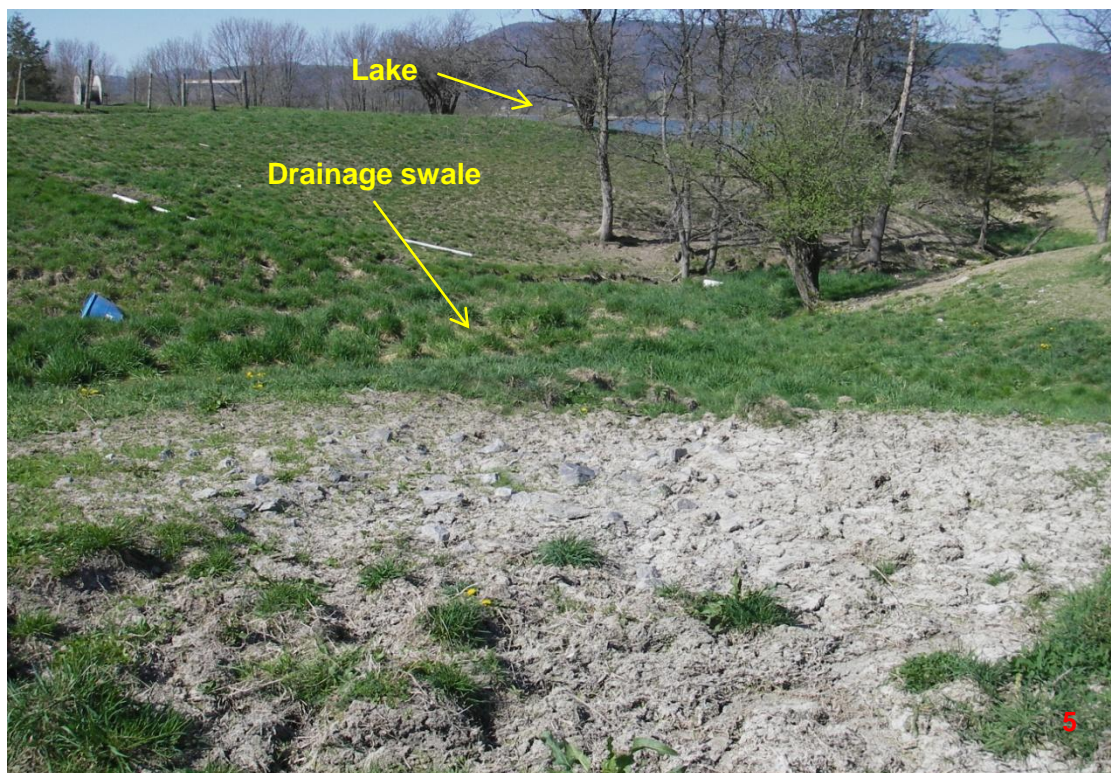
Pictures 1-2 – Champlainside Farm, Bridport, VT – 4/19/12
New PVC pipe to capture roof runoff at the heifer barn.
Animal path from the heifer barn to an open exercise lot.



Picture 3 – Champlainside Farm, Bridport, VT – 4/19/12
Open exercise lot next to Lake Champlain with fencing in place.



Picture 4 – Champlainside Farm, Bridport, VT – 4/19/12
View of the heifer barnyard.



Picture 5 – Champlainside Farm, Bridport, VT – 4/19/12
Dried manure/solids on a slope below the heifer barnyard.



Picture 6 – Champlainside Farm, Bridport, VT – 4/19/12
Natural drainage swale that flows west to Lake Champlain, looking toward the farm.



Picture 7 – Champlainside Farm, Bridport, VT – 4/19/12
Sump/pit for milk parlor wastewater.



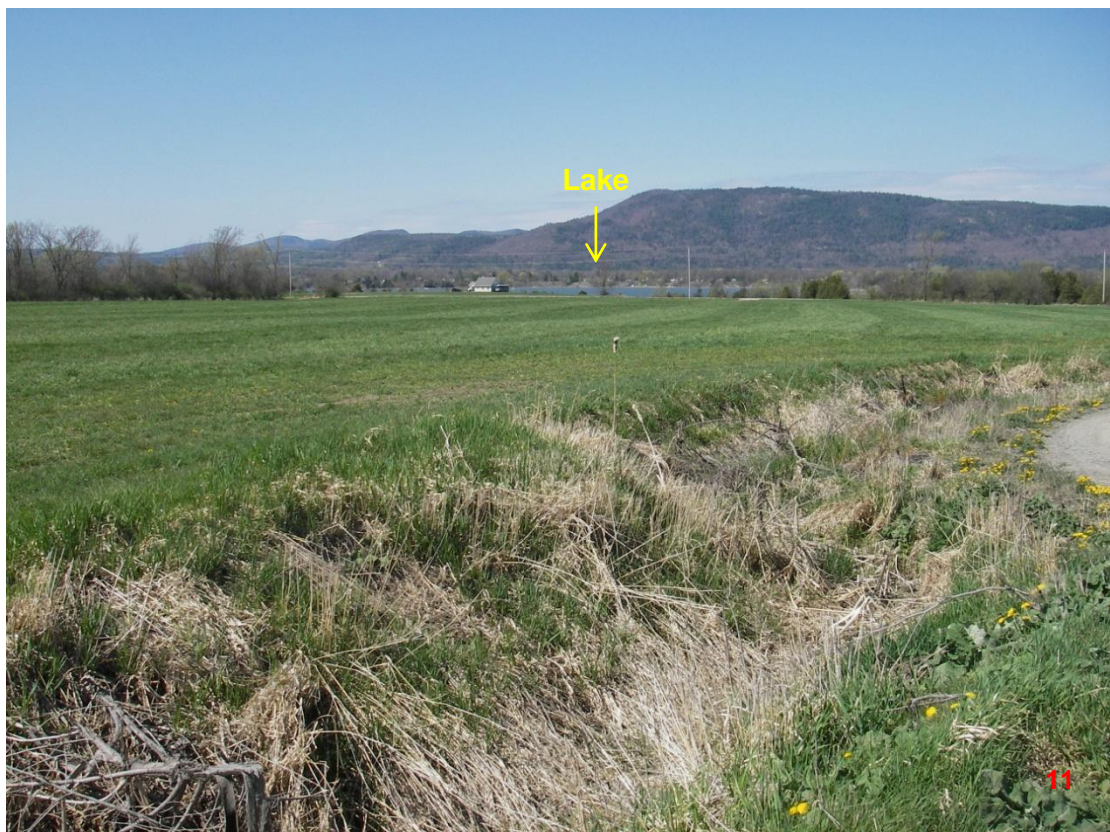
Picture 8 – Champlainside Farm, Bridport, VT – 4/19/12
PVC discharge pipe for milk sump/pit overflow. (Corrugated pipe collects drainage from Lake St.)



Picture 9 – Champlainside Farm, Bridport, VT – 4/19/12
Accumulation of manure, liquids in a culvert area behind the milking barn.



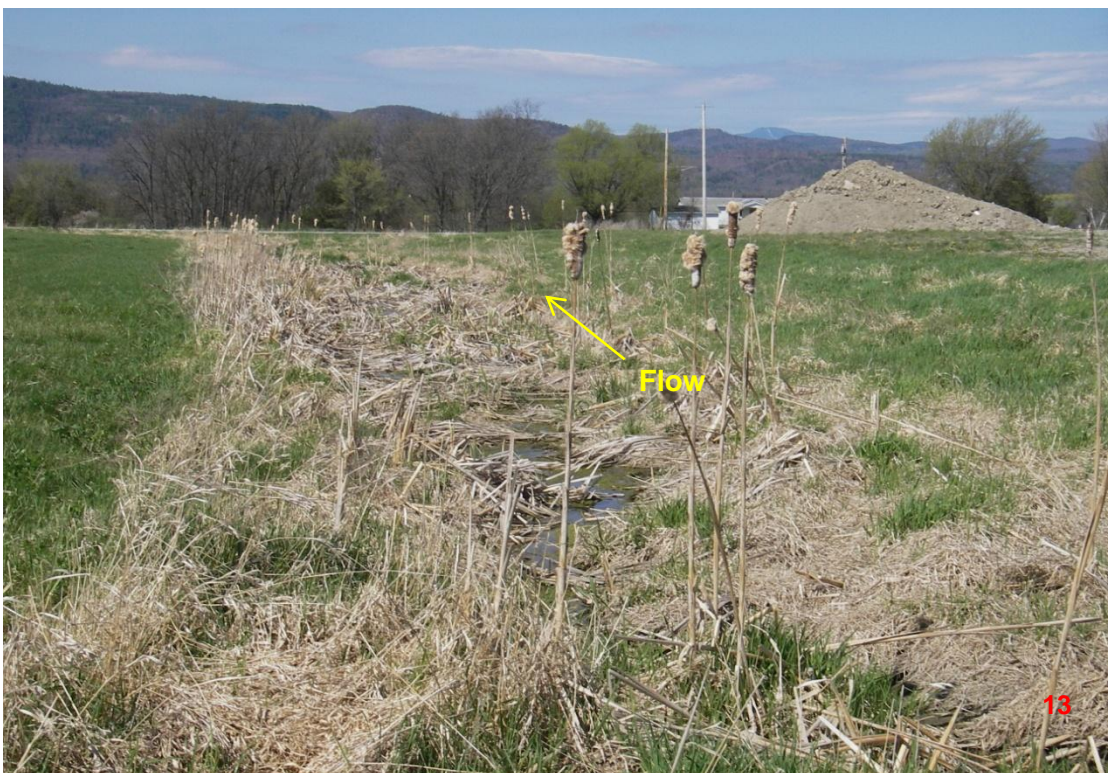
Picture 10 – Champlainside Farm, Bridport, VT – 4/19/12
 Silage runoff flows south around the dry cow barn to a vegetated drainage ditch.



Picture 11 – Champlainside Farm, Bridport, VT – 4/19/12
 Vegetated drainage ditch and grassy field that receives runoff from the southeast silage bunkers.



Picture 12 – Champlainside Farm, Bridport, VT – 4/19/12
Discharge from tile drains in adjacent fields into a second drainage ditch in the grassy field.



Picture 13 – Champlainside Farm, Bridport, VT – 4/19/12
Second vegetated drainage ditch (in picture 12) flowing west toward Lake Champlain.